Tennessee Department of Health

Cryptosporidiosis

Please fill this form out as completely as possible. Anything that appears in **red** is not available for data entry into NEDSS. However, you may find those fields helpful in your investigation. <u>Do not</u> forget to complete the generic FoodNet Case Report form. Use date format mm/dd/yyyy throughout.

)		complete the	e gener	IC FOOU	NEI Cas	е керс	<u>JIL IOIIII</u> .				u/yyyy tiilo	ugriout.
Last N	lame: _			First: _				Midd	le:		D	OB:	/_	/	
INFEC	TION T	IMELIN	IE .												
Enter th	ne onset o	late in th	ne heavy boy						EXPO	SURE	PERIO	D	CC	OMMUNICA	ABLE
Enter the onset date in the heavy box. Count back to calculate the probable			days from	onset	-7	-6	-5	-4	-3	-2	-1	Onset d	ate		
	-		out exposures			_								_	
betwee	n those da	ates.		calendar o	lates									up to 2	months
Poss	IBLE S	OURCE	(s) of Infe	CTION DURI	NG EXPOS	SURE	PERIO	D							
Yes	<u>No</u>	<u>Unk</u>	` '						es, pro	vide d	letails	(e.g.	places,	dates)	
			Consumed r	aw fruits or v	egetables ((e.g.									
			berries, gree	en salads)											
			Consumed a	any raw or un	pasteurize	d									
			juices or cid	ers											
			Consumed a	•	pasteurize	d									
			milk or dairy	products											
			Group meal	(e.g. potluck	, reception))									
			Consumed f	ood from res	taurants (e	.g.									
			dining in, tak	e-out, drive-	thru, leftove	ers)									
			Contact with	diapered ch	ildren										
			Contact with diarrhea	any other pe	ersons havi	ing									
Food	HAND	LER													
			a food handle	r after onset	of illness?	,			□ Ye	es		No		□ Unkne	own
-			ate worked as				illness	?		1 1	1				
			nt a food han					-							
		•	EXPOSURE												
			of drinking w	ater at home	?		What i	s the s	ource	of dri	nkina v	vater	at worl	k/school?	?
	icipal, ci		_		•		□ muni						ut 11 011		-
		•	y 1 household	•			□ priva		•	•					
			ity well (used l	by > 1 house	hold)	I				nity we	II (used	by >	1 househ	old)	
	ed wate		vater (e.a. snrin	a river lake c	reek cistem)					water ('easnri	ina riv	er lake	creek, ciste	em)
□ untreated surface water (e.g. spring, river, lake, creek, cistern) □ other (specify)							□ other					_			2111 <i>)</i>
Did the	e patier	nt drini	k untreated w	ater in the 7	days prio	r to or	set of	illness	? □ Y6	25		No		□ Unkn	own
			source? 🗆 S									othe	er		
RECR	EATION	IAL W	ATER EXPOS	URE											
			nal water exp		7 days pr	ior to	illness	?	□ Ye	es		□ No		□ Unkn	own
			nt swallow an						□ Ye	es		□ No		□ Unkn	own
What v	was the	recrea	ational water	type?	□ natural l	hot spi	ring			□ h	not tub	/ whi	rlpool / 、	Jacuzzi / s	spa
							untain / splash pad □ lake / pond / river / stream					tream			
□ ocean ·													water pa		
Ness	ou loss	11an - 1			□ swimmir	ng / wa	ading p	ool			other (s	specif	y)		· · · · · · · · · · · · · · · · · · ·
Name	OF IOCA	uon At	water exposi	ure:											

ANIMAL CONTACT					
Did the patient visit or liv	e on a farm?	□ Yes	□ No	□ Unknown	
Did the patient visit a live	animal exhibit (pe	etting Yes	□ No	□ Unknown	
	Goat □ Cov Rodent □ Turi	v □ Sheep	□ No □ Dog □ Chicken tile □ Other amp	□ Unknown □ Cat □ Turkey phibian	
If other bird, mammal, rep		·			
Name or location of anim	•				
Did the patient acquire a			□ Y	es 🗆 No	□ Unknown
Did the patient come into			D □ Y	es □ No	□ Unknown
UNDERLYING CONDITION					
Does the patient have any		itions (e.g. AIDS, dia	betes)?: □ Y	es 🗆 No	□ Unknown
If yes, specify:		<u> </u>	·		
PATIENT PROPHYLAXIS/					
Was the patient treated w		ns for this illness?	□ Y	es 🗆 No	□ Unknown
If yes, specify type, dose	-				
SUMMARY OF FOLLOW-					
 Exclude from sensiti 		.g. HCW, food,	Hygiene educ	ation provided	
daycare) or situation		have resolved		•	
 Culture close contact 		Ц	Restaurant ins	spection	
HCW, food, daycare)		· · · · · · · · · · · · · · · · · · ·	Daycare inspe	ection	
			Investigation (of raw milk / dairy	
symptoms		_	•	· · · · · · · · · · · · · · · · · · ·	
Initiate traceback inv	estigation/		_	r)	
□ Initiate traceback inv			_	_	
□ Initiate traceback inv	NFORMATION		Other (specify	y)	□ Spouse
	NFORMATION First:		Other (specify	_	
□ Initiate traceback inv ALTERNATE CONTACT I Last Name: Phone Number:	NFORMATION First:		Other (specify	p: □ Parent □ Household Member	□ Friend
□ Initiate traceback inv ALTERNATE CONTACT I Last Name:	NFORMATION First:		Other (specify	p: □ Parent □ Household Member	□ Friend
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ALTERNATE CONTACT I Last Name: Phone Number: COMMENTS	NFORMATION First:		Other (specify Relationshi	p: □ Parent □ Household Member	□ Friend
ALTERNATE CONTACT I Last Name: Phone Number: COMMENTS CRYPTONET AND LABORATO	NFORMATION First: ORY INFORMATION (F	FOR ADMINISTRATIVE U	Other (specify Relationshi	p: □ Parent □ Household Member	□ Friend
ALTERNATE CONTACT I Last Name: Phone Number: COMMENTS	NFORMATION First: ORY INFORMATION (F		Other (specify Relationshi	p: □ Parent □ Household Member □ Other (specify)	□ Friend
ALTERNATE CONTACT I Last Name: Phone Number: COMMENTS CRYPTONET AND LABORATO Specimen Status: Untreated	ORY INFORMATION (Fd: Cary-Blair	FOR ADMINISTRATIVE U	Other (specify Relationshi SE ONLY) D7 □ PVA-Cu	p: □ Parent □ Household Member □ Other (specify)	□ Friend
ALTERNATE CONTACT I Last Name: Phone Number: COMMENTS CRYPTONET AND LABORATE Specimen Status: Untreated Treated:	ORY INFORMATION (Fd: Fresh Cary-Blair	FOR ADMINISTRATIVE U Frozen Formalin KCr ₂ C	Other (specify Relationshi SE ONLY) D7 □ PVA-Cu	p: □ Parent □ Household Member □ Other (specify)	TotalFix
ALTERNATE CONTACT I Last Name: Phone Number: COMMENTS CRYPTONET AND LABORATO Specimen Status: Untreated Treated: Was specimen tested for Co	ORY INFORMATION (Fd: Fresh Cary-Blair	FOR ADMINISTRATIVE U Frozen Formalin KCr ₂ (Yes (complete table be	Other (specify Relationshi SE ONLY) D7 □ PVA-Cu	p: Parent Household Member Other (specify)	TotalFix
ALTERNATE CONTACT I Last Name: Phone Number: COMMENTS CRYPTONET AND LABORATO Specimen Status: Untreated Treated: Was specimen tested for Contact To the contact that the cont	ORY INFORMATION (Fd: Fresh Cary-Blair	FOR ADMINISTRATIVE U Frozen Formalin KCr ₂ (Yes (complete table be	Other (specify Relationshi SE ONLY) D7 □ PVA-Cu	p: Parent Household Member Other (specify) PVA-LV PVA-Zn State Case Lab ID: State Case Epi ID:	TotalFix
ALTERNATE CONTACT I Last Name: Phone Number: COMMENTS CRYPTONET AND LABORATO Specimen Status: Untreated: Treated: Was specimen tested for Co Test Type (check all that apply Acid-fast	ORY INFORMATION (Fd: Fresh Cary-Blair	FOR ADMINISTRATIVE U Frozen Formalin KCr ₂ (Yes (complete table be	Other (specify Relationshi SE ONLY) D7 □ PVA-Cu	p: Parent Household Member Other (specify) PVA-LV PVA-Zn State Case Lab ID: NNDS Case ID:	TotalFix
CRYPTONET AND LABORATO Specimen Status: Untreated: Was specimen tested for Co Test Type (check all that apply Acid-fast DFA	ORY INFORMATION (Fd: Fresh Cary-Blair	FOR ADMINISTRATIVE U Frozen Formalin KCr ₂ (Yes (complete table be	Other (specify Relationshi SE ONLY) D7 □ PVA-Cu	p: Parent Household Member Other (specify) PVA-LV PVA-Zn State Case Lab ID: NNDS Case ID: NORS State ID:	TotalFix
□ Initiate traceback inv ALTERNATE CONTACT I Last Name: Phone Number: COMMENTS CRYPTONET AND LABORATO Specimen Status: Untreated: Treated: Was specimen tested for Co Test Type (check all that apply □ Acid-fast □ DFA □ EIA	ORY INFORMATION (Fd: Fresh Cary-Blair	FOR ADMINISTRATIVE U Frozen Formalin KCr ₂ (Yes (complete table be	Other (specify Relationshi SE ONLY) D7 □ PVA-Cu	p: Parent Household Member Other (specify) PVA-LV PVA-Zn State Case Lab ID: NNDS Case ID: NORS State ID: CryptoNet Submission	TotalFix Date:
CRYPTONET AND LABORATO Specimen Status: Untreated: Was specimen tested for Co Test Type (check all that apply Acid-fast DFA EIA GI or Enteric Panel	ORY INFORMATION (Fd: Fresh Cary-Blair	FOR ADMINISTRATIVE U Frozen Formalin KCr ₂ (Yes (complete table be	Other (specify Relationshi SE ONLY) D7 □ PVA-Cu	p: Parent Household Member Other (specify) PVA-LV PVA-Zn State Case Lab ID: NNDS Case ID: NORS State ID:	TotalFix Date: